

## CHAPTER 15

### MEDICAL EQUIPMENT REPAIR DIVISION

#### STANDARD OPERATING PROCEDURE

#### 500 BED FLEET HOSPITAL

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## 500 BED FLEET HOSPITAL

### STANDARD OPERATING PROCEDURES

#### MEDICAL EQUIPMENT REPAIR DIVISION

A. **MISSION:** Maintenance, repair, and installation of medical and dental equipment.

B. **FUNCTIONS:**

1. Preventive maintenance.
2. Corrective maintenance.

C. **PHYSICAL DESCRIPTION:**

1. Location within complex:
2. Sheltering.

Type: 2:1 ISO hardwall shelter.

Number: One.

3. Material.

IOL: 0007, 0008, MR3A, MR3B, MR3C, MRTL

D. **SPECIAL CONSIDERATIONS:**

Repair limited to circuit board and assembly level replacement rather than component level repairs.

E. **WORKLOAD:**

1. Steady State.

(a) Approximately 100 medical equipment items/month will require scheduled maintenance.

(b) Approximately 50 medical equipment items/month will require corrective maintenance.

(c) All life saving/life support equipment require performance checks at maximum three month intervals.

(d) X-ray systems and sterilizers require scheduled maintenance and calibration checks at maximum twelve month intervals.

(e) Remaining medical equipment requires scheduled maintenance at maximum six month intervals.

2. Peak State N/A.

3. Other factors:

(a) Increased use during peak periods.

(1) Increase probability for failure and thus increase corrective maintenance.

(2) Decrease time available for corrective maintenance and thus increase probability of failure.

(b) Extreme climatic conditions will increase failure probability.

F. **ORGANIZATION:**

1. Responsibility. The Medical Repair Supervisor, who reports to the Head, Material Management Department, is assigned overall management responsibility.

2. Organizational chart.

HEAD, MATERIAL MANAGEMENT DEPARTMENT  
MEDICAL REPAIR SUPERVISOR

SECTION 1	SECTION 2	SECTION 3	SECTION 4
PREVENTIVE MAINTENANCE OFFICER PETTY OFFICER	PARTS & SUPPLIES PETTY OFFICER	TEST EQUIPMENT  PETTY OFFICER	FIELD DAY PETTY

3. Staffing.

(a) Criteria.

(1) Three (3) advanced technicians assigned/watch, Monday - Friday.

(2) Two (2) advanced technicians assigned/watch,

one (1) on duty, one (1) on call, weekends.

(3) One (1) E-6 assigned to each watch.

(4) Three (3) nine hour watches with one hour overlap at relief.

(b) Staffing pattern: Variable.

4. Assignments by Billet Sequence Number: See TAB A, page 14.

5. Watch bill: See TAB B, page 15.

6. Special watches: N/A.

G. **TASKS:**

TASK		METHOD
1. UPDATE MAINTENANCE RECORD DATA set of Records (NAVMED 6700/3). Each end-item requiring maintenance is fully identified on one of these records.	1.1	Departmental records include a complete Equipment
	1.1.A	Record maintenance performed and other required
maintenance data.		
	1.1.B	Complete and secure appropriate to the
material tag maintained item.		
	1.1.C	Refile records in number
control sequence in medical repair files.		
2. STATUS TAG EQUIPMENT status equipment	2.1	Attach appropriate tag to each item at

time maintenance  
performed. Select and  
complete appropriate tag  
in accordance with TAB  
C-1.

is

a  
on and  
appropriate card.

2.1.A If item does not bear  
tag, make entries  
attach

appropriate  
update to reflect  
maintenance performed.

2.1.B If item bears  
card,

incorrect  
and replace  
appropriate one.

2.1.C If item bears  
card remove  
with the

3. GENERATE/PROCESS  
WORK ORDER FOR  
either EMERGENCY REPAIRS  
by  
If in  
refer to TAB  
If request is  
telephonic:

3.1 Accept requests for  
emergency repair  
in writing or  
telephone.  
writing,  
C-2.

using  
provided by

3.1.A Prepare work order  
information  
caller.

F-4)  
work order

3.1.B Record request in Work  
Order Log (see TAB  
and identify  
number.

number

3.1.C Record work order  
on Work Order.

3.1.D Notify supervisor of  
request.

will  
workload,

3.1 .E Supervisor/Watch LPO  
validate urgency,  
prioritize IAW  
assign

action repairman,  
distribute Work  
Orders to assignee.

and

3.1.F Inform requestor of  
anticipated  
time.  
response

4. GENERATE/PROCESS 4.1 Routine repair  
requests WORK ORDERS FOR must be  
submitted on ROUTINE REPAIRS a  
Maintenance Work

Order and should be  
accompanied by the  
defective  
the  
material if  
latter is movable.

4.1.A Record request in Work  
Order Log (see TAB  
and identify  
number.  
F-4)  
work order

4.1.B Record work order number  
on Work Order.

4.1.C Provide requestor with  
work order number and  
anticipated  
time.  
response

4.1.D Attach appropriate  
tag to (see  
status  
defective item  
TAB C-1).

4.1.E Deliver Work Order to  
supervisor.

4.1.F Supervisor/Watch LPO  
validate urgency,  
prioritize IAW  
assign  
and  
will  
workload,  
action repairman,  
distribute Work  
Orders to assignee.

4.1.G If the defective item  
does not accompany

the  
supervisor/  
will dispatch a  
repairman to inspect and  
appropriately tag the  
item.

Work Order,  
Watch LPO

5. GENERATE/PROCESS  
repairman  
WORK ORDERS FOR  
REPAIRS DISCOVERED  
while DURING PM  
scheduled  
  
this  
can be  
the time,  
repairman will:

5.1 On occasion, a  
  
will discover defects  
requiring repair  
preforming  
  
maintenance. When  
occurs and repairs  
completed at  
the

document  
performed.

5.1.A Initiate a Maintenance  
Work Order and  
work

repair  
appropriate  
in the Work Order  
(See TAB F-4), and  
assign a Work Order  
Number.

5.1.B Upon return to the  
shop, make  
entries  
Log

number  
out the Work

5.1.C Enter the assigned  
on and close  
Order.

the  
Equipment  
Maintenance Record.

5.1.D Post actions (scheduled  
and corrective), to  
appropriate

repairman

5.2 If repairs cannot be  
completed, the  
will:

5.2.A Initiate a Work Order.



5.2.B Follow procedures for Task 3 or 4 as appropriate.

6. SCHEDULING PM  
is  
the use

6.1 Preventive maintenance scheduled through of the Generic PMS Schedule contained maintenance. dates will

in the  
Actual  
be

superimposed upon the  
D-day related dates in  
the generic schedule.

During the last week of  
each subsequent month,  
the PM Petty Officer will  
prepare PM Work Orders  
for the subsequent month  
as follows:

6.1.A Review Generic PM  
Schedule and MRCs to  
identify equipment  
requiring Work

Orders.

6.1.B Prepare Work Orders for:  
by functional area or  
monthly

defibrillator  
checks each X-ray system  
scheduled.

6.1.C Attach MRCs pertaining  
scheduled equipment  
Work Orders for  
functional

to  
to  
each  
area.

6.1.D Attach X-ray

Verification  
/Certification Worksheet  
and appropriate MRCs to  
each x-ray Work Order.

6.1.E Record Work Order in Log  
(See TAB F-4) and  
Work Order

assign

Number.

6.1.F Enter Work Order Numbers  
on appropriate Work  
Order.

6.1.G Deliver Work Orders to  
supervisor.

6.1.H Supervisor will review  
Work Orders, assign  
cognizant

repairman, and  
distribute Work Orders to  
assignee.

## 7. PERFORM PM

7.1 Each repairman will  
perform scheduled  
maintenance as  
by

assigned  
supervisor. Scheduled  
maintenance will be  
performed IAW applicable  
MRCs as augmented by  
NAVMED P-5009 and  
manufacturers manuals.

7.1.A Contact functional area  
to coordinate time to  
perform PM.

7.1.B Review applicable  
maintenance records  
determine

to  
history.

7.1.C Review MRCs, P-5009, and  
service manuals to  
identify required  
parts, and

tools,  
supplies.

7.1.D Assemble all required  
items.

7.1.E Perform scheduled  
maintenance. If  
that process,  
maintenance

during  
corrective

is  
identified, refer to  
Task 5.

of  
and of  
noted.  
if other  
maintenance problems are  
known. If some exist,  
refer to Task 5.

appropriate  
Maintenance  
and Log.

for  
approval.

in  
Work

8. PERFORM CORRECTIVE  
MAINTENANCE  
maintenance  
either has been

assigned  
Supervisor or  
Watch LPO, or is  
identified during routine  
scheduled maintenance  
(See Tasks 5 and 7).

Corrective maintenance,  
whether performed in the  
shop, or in the  
functional area will be  
accomplished as follows:

7.1.F Record performance on  
Work Order.

7.1.G Before leaving the area,  
advise the cognizant  
supervisor, or LPO  
work performed,  
discrepancies  
Ascertain

7.1.H Return to Medical Repair  
shop and make  
entries in  
Records

7.1.I Deliver completed Work  
Order to supervisor  
review and

7.1.J File closed Work Order  
Closed/Completed  
Order File.

8.1 Repairmen will perform  
corrective  
that  
prioritized and  
by the

as      to  parts are      Shop.    Management IAW Chapter 14 (see Task 9.4.)      current ensure conformity with maximum allowable standards (see NAVMED 6700.36B).   is  cycle, required PM.    to further	8.1.A     Review the Work Order to obtain clarification required.  8.1.B     Review the item's maintenance record to determine history.  8.1.C     Inspect, troubleshoot, and operate equipment ascertain required repairs. If required:  8.1.C.1   Collect those parts available with the Medical Repair  8.1.C.2   Requisition centrally stored parts from Material  8.1.D     Effect repairs to equipment.  8.1.E     If equipment is electrically operated perform leakage checks to  8.1.F     If item to be repaired near its scheduled maintenance perform  8.1.G     Perform complete operational checkout ensure that no repairs are
---	---

required.

(and PM  
on Work  
Maintenance Record  
Work Order Log (see  
TAB F-4).

requestor  
the item is  
for return, if work  
performed in shop).

completion  
of equipment.

for

is  
same is

may  
frequency or  
future repairs.

operation.  
that this authority  
should be given only when  
absolutely necessary.)

local

8.1.H Document repairs  
if performed)  
Order and

8.1.I Report completion to the  
functional area  
(and that  
ready

8.1.J Obtain requestor  
signature documenting  
satisfactory  
and return

8.1.K Deliver completed Work  
Order to supervisor  
review.

8.2 As applicable, inform  
requestor of/that:

8.2.A Required operator  
maintenance if there  
evidence that the  
lacking.

8.2.B Required changes in  
operation or use that  
reduce the  
need for

8.2.C Incomplete repairs that  
restrict but do not  
eliminate  
(Note

8.2.D Unit that is beyond  
repair

capability and the  
alternatives available  
(i.e., survey, depot  
repair, etc).

9. CONTROL REPAIR PARTS 9.1 Repair parts  
specific to AND SUPPLIES end items  
will be stocked and  
managed by  
management. General

repair items will be  
stocked and managed by  
Medical Repair. The  
supervisor will name a  
Parts and Supplies Petty  
Officer (P/S PO)  
responsible for  
maintaining readily  
available stocks. Assist  
others to requisition  
required material

will  
departmental  
inventories to:

9.2 Immediately following  
assembly, the P/S PO  
review

9.2.A Ensure that authorized  
IOLs are complete.

9.2.B Become familiar with  
locations in order to  
assist other

repairmen.

9.2.C Requisition missing.

9.3 The P/S PO will:

of  
etc.,  
appropriate

9.3.A Receive all deliveries  
parts, supplies,  
and store in  
location.

use

9.3.B Conduct monthly  
inventories of end  
material.

	9.3.C	Rotate shelf-life items.
	9.3.D	Requisition required material.
	9.4	Each repairman will:
supplies corrective scheduled maintenance.	9.4.A	Obtain parts and required for and
	9.4.B	Submit requisitions to the P/S PO for parts supplies not in Medical Repair.
	9.5	The P/S PO will:
requisitions propriety.	9.5.A	Review repairman-submitted for
requested not available Medical Repair.	9.5.B	Ensure that the material is within
requisition.	9.5.C	Obtain supervisor's approval of
	9.5.D	Process requisition.
stock.	9.6	Repairmen will return unused parts to
	9.7	The P/S PO will:
from identified and reasonable repair.	9.7.A	Obtain approval for and remove usable parts equipment beyond

Repair	9.7.B	Maintain cannibalized parts in Medical stocks.
10. PERFORM DAILY HOUSEKEEPING	10.1	Prior to securing, watchstander will:
trash	10.1.A	Empty all trash cans in the adjacent ISO containers.
	10.1.B	Sweep down all spaces.
	10.1.C	Properly stow all test equipment.
	10.1.D	Properly stow all tools.
tasks	10.1.E	Obtain from and perform other housekeeping assigned by
Watch LPO.	10.1.F	Relevel the ISO shelter.
11. PERFORM WEEKLY FIELD DAY	11.1	Prior to securing on Saturday, the AM Watchstanders
will:	11.1.A	Swab all departmental decks.
	11.1.B	Wipe down and degrease work surfaces, and storage
shelves, cabinets.	11.1.C	Change HVAC filters.

- H. **STANDARD OPERATING PROCEDURES:** See TAB C, Page 20.
- I. **CLINICAL POLICIES/GUIDELINES:** N/A
- J. **STANDARDS AND JOB DESCRIPTIONS:** See TAB D, page 25.



K. **DOCUMENTATION:**

1. References

See TAB E, page 28.

2. Forms

See TAB F, page 29.

**TAB A**

**ASSIGNMENTS BY BILLET SEQUENCE CODE**

Department: MATERIAL MANAGEMENT - Medical Repair Division

<u>Billet</u> <u>Watch</u> <u>Number</u> <u>Section</u>	<u>Title</u>	<u>Designator</u>	<u>Rate</u>	
19519	Medical Repair Supv.	8478/HM	E-7	*
19539	Adv. Med. Repair Tech Prev. Maint. PO	8478/HM	E-6	1**
19541	Adv. Med. Repair Tech Parts/Supplies PO	8478/HM	E-6	2**
19543	Adv. Med. Repair Tech Test Equipment PO	8478/HM	E-6	3**
19545	Adv. Med. Repair Tech Field Day PO	8478/HM	E-6	4**
19547	Adv. Med. Repair Tech	8478/HM	E-6	1**
19549	Adv. Med. Repair Tech	8478/HM	E-6	2**
19559	Adv. Med. Repair Tech	8478/HM	E-5	3**
19561	Adv. Med. Repair Tech	8478/HM	E-5	4**
19563	Adv. Med. Repair Tech	8478/HM	E-5	1**
19579	Basic Med. Repair Tech	8477/HM	E-4	2**
19581	Basic Med. Repair Tech	8477/HM	E-4	3**
19583	Basic Med. Repair Tech	8477/HM	E-4	4**

\* NOTE 1. Supervisor permanently assigned to AM watch.

\*\* NOTE 2. Rotationally assigned two weeks of AM, PM, and night watches.

**TAB B**

**WATCH BILL FOR MEDICAL REPAIR DIVISION**

**WEEKS 1 - 3**

<u>BILLET#</u>		<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>	<u>S</u>	<u>S</u>	<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>	<u>S</u>	<u>S</u>	<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>
<u>S</u>	<u>S</u>																			
19519*		A	A	A	A	A	A	C	A	A	A	A	A	A	E	A	A	A	A	A
A	E																			
19539		A	A	A	A	A	C	A	A	A	A	A	A	A	E	P	P	P	P	P
C	P																			
19541		N	N	N	N	N	C	N	N	N	N	N	N	N	E	A	A	A	A	A
C	A																			
19543		P	P	P	P	P	C	P	P	P	P	P	P	P	E	N	N	N	N	N
C	N																			
19545		N	N	N	N	N	C	N	N	N	N	N	N	N	E	A	A	A	A	A
A	C																			
19547		A	A	A	A	A	A	E	P	P	P	P	P	C	P	P	P	P	P	P
P	E																			
19549		P	P	P	P	P	P	E	N	N	N	N	N	C	N	N	N	N	N	N
N	E																			
19559		N	N	N	N	N	N	E	A	A	A	A	A	C	A	A	A	A	A	A
A	E																			
19561		P	P	P	P	P	P	E	N	N	N	N	N	C	N	N	N	N	N	N
N	E																			
19563		N	N	N	N	N	C	N	N	N	N	N	N	N	E	A	A	A	A	A
C	A																			

19579

A A A A A A E P P P P P C P P P P P P  
P E

19581

P P P P P C P P P P P P P E N N N N N  
C N

19583

N N N N N N E A A A A A C A A A A A A  
A E

\*NOTE 1: Supervisor permanently assigned to day watch.

KEY:

A = 0700-1600.  
P = 1500-2400.  
N = 2300-0800.  
E = Excused.  
C = On Call.

**TAB B**

**WATCH BILL FOR MEDICAL REPAIR DIVISION**

**WEEKS 4 - 6**

<u>BILLET #</u>		<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>	<u>S</u>	<u>S</u>	<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>	<u>S</u>	<u>S</u>	<u>M</u>	<u>T</u>	<u>W</u>	<u>T</u>	<u>F</u>
<u>S</u>	<u>S</u>																			
190519*		A	A	A	A	A	A	E	A	A	A	A	A	A	E	A	A	A	A	A
A	E																			
19539		P	P	P	P	P	P	E	N	N	N	N	N	C	N	N	N	N	N	N
N	E																			
19541		A	A	A	A	A	A	E	P	P	P	P	P	C	P	P	P	P	P	P
P	E																			
19543		N	N	N	N	N	N	E	A	A	A	A	A	C	A	A	A	A	A	A
A	E																			
19545		A	A	A	A	A	A	E	P	P	P	P	P	C	P	P	P	P	P	P
P	E																			
19547		N	N	N	N	N	N	C	N	N	N	N	N	N	E	A	A	A	A	A
A	C																			
19549		A	A	A	A	A	A	C	A	A	A	A	A	A	E	P	P	P	P	P
P	C																			
19559		P	P	P	P	P	C	P	P	P	P	P	P	P	E	N	N	N	N	N
C	N																			
19561		A	A	A	A	A	C	A	A	A	A	A	A	A	E	P	P	P	P	P
C	P																			
19563		A	A	A	A	A	A	E	P	P	P	P	P	C	P	P	P	P	P	P
P	E																			

19579  
A A N N N N N C N N N N N N N E A A A A A

19581  
A E N N N N N N E A A A A A C A A A A A A

19583  
C N P P P P P C P P P P P P P E N N N N N

\*NOTE 1: Supervisor permanently assigned to day watch.

KEY:

A = 0700-1600.  
P = 1500-2400.  
N = 2300-0800.  
E = Excused.  
C = On Call.

**TAB C**  
**STANDARD OPERATING PROCEDURES**  
**INDEX**

<u>NUMBER</u>	<u>TITLE</u>	<u>PAGE</u>
C-1	Material Status Tagging	21
C-2	Recall Staff	23
C-3	Maintenance of General Files	24
E-4	Hazardous Waste	

**TAB C-1**

**MATERIAL TAGGING**

A. **PURPOSE:** To readily identify serviceability status of a repairable equipment item.

B. **DEFINITION:** N/A.

C. **EQUIPMENT, SUPPLIES, AND FORMS REQUIRED:**

1. DD Form 1574, Serviceable Tag - Material or Similar Tag.

2. DD Form 1577-2, Unserviceable (Repairable) Tag - Material or Similar Tag.

3. DD Form 1577, Unserviceable (Condemned) Tag - Material or Similar Tag.

D. **CRITERIA:**

Each maintained equipment item bears a properly annotated card reflecting its current material condition.

E. **STEPS:**

1. Serviceable status tag.

(a) Attach upon completion of scheduled or corrective maintenance that results in equipment that functions normally.

(b) Enter appropriate data as exhibited in TAB J-2.

(c) If end-item is electrically powered, attach Material Status Tag to line cord as close to point of entry into equipment item as possible.

(d) In other cases, attach tag to highly visible area where it will not inhibit normal use.

2. Unserviceable (repairable) status tag.

(a) Remove existing serviceable tag.

(b) Attach unserviceable (repairable) tag if CASREP cannot be resolved immediately and repairman is unable to remain with the item.



- (c) Enter appropriate data.
- (d) Attach tag to highly visible area.
- 3. Unserviceable (condemned) status tag.
  - (a) Remove existing tag.
  - (b) Attach to equipment that is beyond all repair capability.
  - (c) Attach tag to highly visible area
  - (d) Enter appropriate tag data.
  - (e) Make appropriate entries on Maintenance Service Record. Record must accompany any subsequent disposal documentation.
  - (f) Assist in disposal process.

**TAB C-2**

**RECALL STAFF**

A. **PURPOSE:** To provide a system to recall off-duty personnel.

B. **DEFINITION:** N/A.

C. **EQUIPMENT, SUPPLIES, AND FORMS REQUIRED:**

Departmental Watch Bill.

D. **CRITERIA:**

Additional staff is sufficiently augmented to meet increased workload.

E. **STEPS:**

1. Senior Repairman will initiate recall when:

(a) Response times are excessive.

(b) Directed by higher authority.

2. The recall will be:

(a) Limited to the number of augmentees actively required.

(b) Reported to the Chief, Material Management Department.

3. On call personnel will:

(a) Respond as quickly as possible.

(b) Report to Senior Repairman.

TAB C-3

MAINTENANCE OF GENERAL FILES

A. **PURPOSE:** To provide a system for maintaining departmental general files.

B. **DEFINITION:** N/A.

C. **EQUIPMENT, SUPPLIES AND FORMS REQUIRED:** N/A.

D. **CRITERIA:**

1. Forms are filed in sequence - file number and chronological order.

2. Documents are easily retrievable.

E. **STEPS:**

1. The Senior Repairman will:

(a) Assure all correspondence, message traffic and other files are maintained IAW SECNAVINST 5210.11C Standard Subject Identification Codes.

(b) Maintain any other file as directed by Head, Material Management Department.

2. At a minimum, the file will contain:

(a) Departmental logs.

(b) Maintenance requests.

(c) Supply requests.

(d) Watch bills.

(e) Notices/instructions.

F. **RESPONSIBILITY:**

Senior HM.

**TAB D**  
**STANDARDS AND JOB DESCRIPTIONS**  
**INDEX**

<u>NUMBER</u> <u>PAGE</u>	<u>TITLE</u>
D-1 26	BIO-MEDICAL EQUIPMENT TECHNICIAN, ADVANCED
D-2 27	BIO-MEDICAL EQUIPMENT TECHNICIAN

**TAB D-1**

**BIO-MEDICAL EQUIPMENT TECHNICIAN, ADVANCED**

1. Maintains, repairs and installs mechanical, electromechanical, medical and surgical diagnostic and treatment apparatus, patient monitoring and recording systems.
2. Supervises and conducts preventive maintenance programs.
3. Manages repair parts.
4. Advises local medical equipment and survey boards.
5. Coordinates medical equipment safety programs with local safety officers and renders technical advice and assistance as required.
6. Acts as medical maintenance supervisor or inspector.

**QUALIFICATIONS:**

Source rating HM.

**TAB D-2**

**BIO-MEDICAL EQUIPMENT TECHNICIAN**

1. Maintains and repairs mechanical and electromechanical medical equipment, i.e., operating room, basal metabolism, laboratory, pharmaceutical, orthopedic, eye, ear, nose, and throat, dental, and general medical and surgical diagnostic and treatment apparatus and machines under the supervision of a BMET electronic or x-ray.

2. Participates in the medical equipment preventive maintenance and safety programs.

QUALIFICATIONS:

Source rating HM.

**TAB E**

**REFERENCES**

**INDEX**

NUMBER

TITLE

E-1  
Dental  
Repair Manual

BUMEDINST 6700.36B, Medical and  
Equipment Maintenance and

E-2  
Medical

NAVMED P-5009, Procedures and  
Serviceability Standards for  
Equipment

**TAB F****FORMS****INDEX**

<u>NUMBER</u> <u>PAGE</u>	<u>FORM NUMBER</u>	<u>FORM TITLE</u>
F-1	NAVMED 6700/3	Medical/Dental Equipment Maintenance Record
F-2	DD FORM 157X	Material Tag (multiple)
F-3	NAVMED 6700/4	Maintenance Work Order
F-4 30	N/A	Work Order Log Format
F-5	DD FORM 2164	X-ray Verification/ Certification Worksheet
F-6	N/A	Evacuation Flow Chart
F-7	DD 599	Patient's Effects Storage Tag
F-8	NAVMED 6010/8	Patient's Valuables Envelope
F-9		Daily CONREQ for HVMC Items





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